

ABSTRACT

A device for producing a workable material usable to form supports for supporting components, which may be stator coils, in a generator. In at least one embodiment, the supports may be braces positioned between adjacent stator coils. The device may include a housing having a heater for heating a workable material. The workable material may be received through a tube coupled to the housing. The workable material may be heated to a minimum temperature and ejected from the device using an ejector. The ejector may be controlled using a trigger coupled to the housing or to a handle coupled to the housing. The device may eject a workable material into a void between adjacent generator components, such as stator coils, to provide a formed in place support structure for limiting movement of the coils during operation of the generator.